Amendments to the Claims

Please amend the claims as shown below in the complete listing of claims.

1.(Cancelled)

2. (Currently amended) An aerosol package according to claim ~~1~~8 wherein the dispensing orifice is positioned at one side of the first container distal from the second container and the handle is positioned adjacent the second container distal from the first container.

3-7. (Cancelled)

8. (Currently amended) An aerosol package for simultaneously dispensing two different fluids from separate chambers comprising:

a first container having a first fluid therein under pressure and having a first longitudinal axis and a first dispensing outlet controlled by a first valve;

a second container, in fixed abutting relationship to the first container, having therein under pressure a second fluid, different from the first fluid, and having a second longitudinal axis lying in a plane common with the first longitudinal axis and a second dispensing outlet controlled by a second valve; and

a dispenser mounted to the first and second containers and comprising:

a dispensing tube fluidly connected to each of the first and second dispensing outlets and including a dispensing orifice lying within the common plane and adapted to dispense fluid in a direction along the common plane;

an actuator connected to each of the first and second valves for simultaneously opening each of the first and second valves to simultaneously dispense fluids from the first and second containers through the dispensing orifice; and

a handle extending laterally of the first and second containers.

9. (Currently amended) The aerosol package according to claim 8 wherein at least a portion of the handle is parallel to the first and second longitudinal axes and lies substantially in the common plane.

10. (Previously Presented) The aerosol package according to claim 8 wherein the dispenser comprises an integrally molded actuator body that includes the actuator, and the actuator is resiliently cantilevered from a portion of the actuator body.

11. (Currently amended) The aerosol package according to claim 8 wherein the dispensing tube further includes a channel within the common plane and between the first and second dispensing outlets and the dispensing orifice~~and is adapted for vertical reciprocal movement relative to the first and the second containers~~.

12. (Previously Presented) The aerosol package according to claim 11 wherein the dispensing tube rests on the first and the second valves and the actuator is adapted to depress the dispensing tube and thereby open the first and second valves.

13. (Currently amended) The aerosol package according to claim 8 wherein the dispensing orifice is positioned at one side of the first container distal from the second container and the handle is positioned at a distal side of the second container opposite the dispensing orifice.

14. (Previously Presented) The aerosol package according to claim 8 wherein the two containers are joined together with an adhesive.

15. (Previously Presented) The aerosol package according to claim 8 wherein the two containers are joined together with a thin film that is wrapped around them.

16. (Previously Presented) The aerosol package according to claim 15 wherein the film is at least partially transparent.

17. (Previously Presented) The aerosol package according to claim 8 wherein the dispenser further comprises a lock for selectively preventing the actuator from opening each of the first and the second valves.

18. (Previously Presented) The aerosol package according to claim 17 wherein the lock is integrally formed with the actuator.

19. (Previously Presented) The aerosol package according to claim 18 wherein the lock is frangible.

20. (Previously Presented) The aerosol package according to claim 8 wherein the handle is adapted to be grasped by a user, and the actuator is shaped so that it can be depressed by a thumb of the user when grasping the handle.

21. (Currently amended) The aerosol package according to claim 20 wherein at least a portion of the handle is parallel to the first and second longitudinal axes and lies within the common plane thereof.

22. (Currently amended) The aerosol package according to claim 8 wherein the dispenser further comprises a wall that forms sockets for the first and second containers which are snap-fit into the ~~dispenser~~ sockets and supported ~~thereby~~by the wall.

23. (Currently amended) An aerosol package for simultaneously dispensing two different fluids from separate chambers comprising:

a first container having a first fluid therein under pressure and having a first dispensing outlet controlled by a first valve;

a second container, in fixed abutting relationship to the first container, having a second fluid, different from the first fluid, therein under pressure and having a second dispensing outlet controlled by a second valve; and

a dispenser mounted to the first and second containers and comprising:

a wall that forms sockets that receive the first and second containers;

a dispensing tube fluidly connected to each of the first and second dispensing outlets and including a dispensing orifice adapted to dispense fluid; and

an actuator including an integrally molded actuator body mounted to an upper portion of the wall and including ~~that includes~~ an actuator finger that is resiliently cantilevered from a portion of the actuator body and is ~~connected to~~ adapted to depress each of the first and second valves for simultaneously opening each of the first and second valves to simultaneously dispense fluids from the first and second containers through the dispensing orifice.

24. (Previously Presented) The aerosol package according to claim 23 wherein the first and the second containers have respective first and second longitudinal axes lying in a common plane, and the dispensing orifice lies within the common plane and is adapted to dispense fluid along the common plane.

25. (Currently amended) The aerosol package according to claim 23 wherein the dispensing tube rests on the first and the second valves and the actuator finger is positioned above the dispensing tube ~~is adapted~~ to depress the dispensing tube and thereby open the first and second valves.

26. (Currently amended) The aerosol package according to claim ~~23~~ 24 wherein the dispenser further comprises a handle mounted to the wall in a position that lies within the common plane of the first and second longitudinal axes ~~extending laterally~~ of the first and second containers, respectively.

27. (Currently amended) The aerosol package according to claim 23 wherein the dispenser further comprises a lock for selectively preventing the actuator finger from ~~opening~~ depressing each of the first and the second valves.

28. (Currently amended) The aerosol package according to claim 27 wherein the lock is integrally formed with the actuator finger.

29. (Previously Presented) The aerosol package according to claim 28 wherein the lock is frangible.

30. (Currently amended) The aerosol package according to claim 23 and further comprising an elongated filler within and along the length of the dispensing tube to decrease the effective cross sectional area of the interior of the dispensing tube.

31. (Previously Presented) The aerosol package according to claim 30 and further comprising a plug in the dispensing orifice to assist in mixing the contents of the first and second containers as they are sprayed from the dispensing orifice.

32. (New) An aerosol package for simultaneously dispensing two different fluids from separate chambers comprising:

a first container having a first fluid therein under pressure and having a first longitudinal axis and a first dispensing outlet controlled by a first valve;

a second container, in fixed abutting relationship to the first container, having therein under pressure a second fluid, different from the first fluid, and having a second longitudinal axis lying in a plane common with the first longitudinal axis and a second dispensing outlet controlled by a second valve; and

a dispenser mounted to the first and second containers and comprising:

a wall that forms sockets that receive the first and second containers;

a dispensing tube mounted within the wall and fluidly connected to each of the first and second dispensing outlets, the dispensing tube including a dispensing orifice lying within the common plane of the first and second longitudinal axes and is adapted to dispense fluid in a direction along the common plane;

an actuator mounted to the wall and connected to each of the first and second valves for simultaneously opening each of the first and second valves to simultaneously dispense fluids from the first and second containers through the dispensing orifice; and

a handle mounted to the wall for user support of the first and second containers and for dispensing fluid from the first and second containers through the dispensing orifice.

33. (New) The aerosol package according to claim 32 wherein at least a portion of the handle is parallel to the first and second longitudinal axes and lies substantially in the common plane thereof.

34. (New) The aerosol package according to claim 33 wherein the actuator comprises an integrally molded actuator body that is mounted to the wall and an actuator finger that is resiliently cantilevered from a portion of the actuator body.

35. (New) The aerosol package according to claim 34 wherein the dispensing tube rests on the first and the second valves and the actuator finger has a cam surface that is adapted to depress the dispensing tube and thereby open the first and second valves when the actuator finger is depressed.

36. (New) The aerosol package according to claim 35 wherein the dispensing tube further includes a channel within the common plane and between the first and second dispensing outlets and the dispensing orifice.

37. (New) The aerosol package according to claim 36 wherein the dispensing orifice is positioned at one side of the first container distal from the second container and the handle is positioned at a side of the second container opposite the dispensing orifice.

38. (New) The aerosol package according to claim 32 wherein the dispensing tube further includes a channel within the common plane and between the first and second dispensing outlets and the dispensing orifice.

39. (New) The aerosol package according to claim 32 wherein the dispensing orifice is positioned at one side of the first container distal from the second container and the handle is positioned at a side of the second container opposite the dispensing orifice.